Tripp Lite
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LX Platform SNMP/Web Interface Module - Remote Cooling Management for Select Models

MODEL NUMBER: **SRCOOLNET2LX**

Turns select Tripp Lite air conditioning units into network-manageable devices that can be accessed and controlled remotely 24/7.

Features

Round-the-Clock Access and Control of Cooling Units Prevents Costly On-Site Visits The SRCOOLNET2LX web interface module installs into select Tripp Lite cooling units and lets you monitor temperatures, receive alerts and control settings from remote locations. Compatible with the SRCOOL2KWM, SRCOOL7KRM, SRCOOL18K, SRCOOL24K and SRCOOL33K air conditioning units, the SRCOOLNET2LX is easy to install, simple to operate, and ideal for back offices, computer rooms, small server rooms and wiring closets.

The Perfect Solution for Off-Hour or Unattended Cooling Applications The Java-free HTML5-based SRCOOLNET2LX enables full remote access for status monitoring, event notifications, and device management via secure web browser, SNMP, SSH, Telnet or command line interfaces. The built-in LX Platform's PowerAlert® Device Manager (PADM) provides a single interface to cycle the connected air conditioner on and off, adjust its fan speed, change its target set point temperature, and switch to dehumidification mode, so excessive heat won't compromise the performance and reliability of your network equipment. The SRCOOLNET2LX combines with the air conditioner to deliver a reliable cooling solution that does not require on-site management.

Includes the E2MT E2 Environmental Sensor Module The SRCOOLNET2LX comes with an E2MT module, which can be placed directly inside your rack. You don't need to be on the premises to check the temperature near your rack equipment or make any necessary adjustments. The E2MT module allows you to measure and monitor ambient temperature in your data center environment or control the cooling operation by selecting a target temperature value to ensure that specific network equipment remains cool during operation. The E2MT connects to the SRCOOLNETLX using the included 12-foot USB cable.

Easy to Set Up and Manage The SRCOOLNET2LX inserts into the air conditioner unit's front SNMP accessory slot. A user-supplied Ethernet patch cable connects the SRCOOLNET2LX's RJ45 port to an Ethernet network. The LX Platform built-in PowerAlert Device manager interface provide a single display for managing both the cooling unit and the E2MT module. You can update the firmware straight from the web interface.

TAA-Compliant for GSA Schedule Purchases The SRCOOLNET2LX is compliant with the Federal Trade Agreements Act (TAA), which makes it eligible for GSA (General Services Administration) Schedule and other federal procurement contracts.

Highlights

- Recommended for 24-hour off-site access and control of Tripp Lite cooling units
- LX Platform network interface provides 24/7 access and control from anywhere
- Included E2MT module allows remote monitoring of ambient temperature conditions
- Easy to keep up to date with easily downloadable firmware
- Complies with Federal Trade Agreements Act (TAA) for GSA Schedule purchases

Applications

- Enable remote monitoring and management of cooling in a back office, computer room, small server room or wiring closet
- Receive alerts, review activity logs and control cooling settings remotely
- Monitor temperature in your data center or for specific network equipment

System Requirements

- Tripp Lite SRCOOL2KWM, SRCOOL7KRM, SRCOOL18K, SRCOOL24K or SRCOOL33K

Package Includes

- SRCOOLNET2LX SNMP/web interface module
- E2MT EnviroSense2 environmental sensor module
- Micro-USB to USB-A cable, 12

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ft.

- MAC address label
- Faceplate cover
- Owner’s manuals

Specifications

OVERVIEW	
UPC Code	037332231239
USER INTERFACE, ALERTS & CONTROLS	
Switches	Reset button allows the reboot of the network interface without interrupting AC power
LED Indicators	Link LED to confirm network connection/activity. Network speed LED to indicate either 10 Mbps or 100 Mbps speeds; Status LED to indicate when the card is initialized
PHYSICAL	
Shipping Dimensions (hwd / in.)	2.28 x 6.50 x 6.93
Shipping Weight (kg)	0.18
WARRANTY	
Product Warranty Period (Worldwide)	2-year limited warranty

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